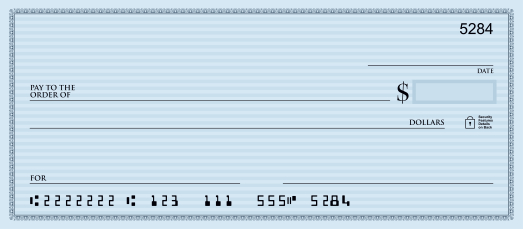
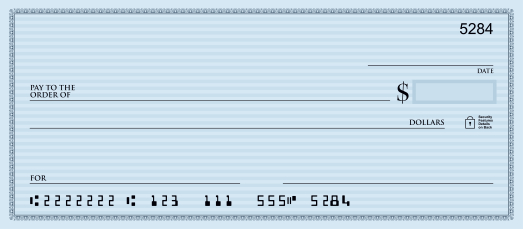
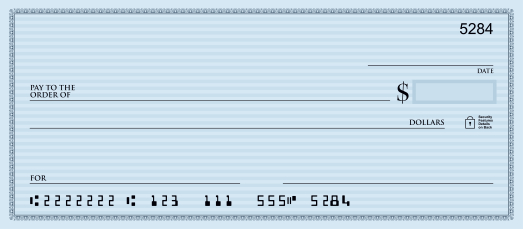
|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Materials/Tool**  **Rentals** | **Cost**  **Per**  **Unit** | **Multiplied**  **by** | **# of Units/Minutes**  **Rental Used** | **Total**  **Cost** |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
|  |  | **X** |  |  |
| **TOTAL Spent** | | | |  |
| **TOTAL Left** | | | |  |
| Total Spent PLUS Total Left MUST equal $3000.00 | | | |  |







Please list all materials and tool rental costs used in your project to save the lighthouse on the attached budget sheet. Calculate total prices for each material used. When finished, add up all costs. This is the **TOTAL Spent**. Add up all money left over. This is the **TOTAL Left**. Add **Total Spent** and **Total Left**. The answer MUST be $3000.00. Below you will find a list of materials with the individual price for each individual tool, tool rental prices, and cost per inch for certain tools. You will need to list this information on the attached budget sheet. You must also write a check to cover the cost of materials purchased/rented.

|  |  |
| --- | --- |
| **Materials** | **Cost** |
| **Stone or Tile** | **$400.00 each** |
| **Wooden Block** | **$300.00 each** |
| **Tongue Depressor** | **$150.00 each** |
| **Toothpick** | **$50.00 each** |
| **Coffee Stirrer** | **$50.00 each** |
| **Pipe Cleaner** | **$25.00 each** |
| **String** | **$30.00/in.** |
| **Tape** | **$250.00/in.** |
| **Pebble** | **$10.00 each** |
| **Sand** | **$500.00/cup** |